Marketing: Technical Marketing		School Year		Student: Grad	Grade:	
Co	ourse Code # 5011 Credit1 Credit	Term:FallSpring		Teacher: Sch	ool:	
Sta	andards to be completed for 1		< (*).	# of Competencies in Course: ½ Learning = 26, 1 credit = 32, With # of Competencies Mastered:		
Ad	iditional standards to be comp	pleted for 1 credit are identified by two	asterisks	·		
(**). A work-based component	for 2-3 credits is identified by three ast	erisks (***).	% of Competencies Mastered:		
		nalyze the impact of technology in				
Learni	ng Expectations		Check the ap	propriate Mastery or Non-Mastery column	Mastery	Non-Mastery
1.1	Recognize the role of technology	in economic growth				
1.2	Evaluate emerging trends and te					
1.3		ology on employment and career opportunities i	in marketing			
			•			
*Star	ndard 2.0 The student will e	evaluate technological consideration	ns in produc	t planning.		
	ng Expectations	<u></u>		propriate Mastery or Non-Mastery column	Mastery	Non-Mastery
	-			propriate mastery or real mastery column		. to indotory
2.1	Examine the role of technology in					
2.2		ng, packaging and labeling of products				
2.3	Evaluate automation in packagin					
2.4	Analyze technology in the pricing	of products				
		examine technology in the distributi	•			
Learni	ng Expectations		Check the ap	propriate Mastery or Non-Mastery column	Mastery	Non-Mastery
3.1	Appraise inventory systems					
3.2		antages of various methods of purchasing				
3.3	Identify technology in direct and i					
	in the same of the					L
**Sta	indard 4.0. The student will	examine the role of technology in p	romotina ao	ode and services		
	ng Expectations	examine the role of technology in p		propriate Mastery or Non-Mastery column	Mostory	Non-Mastery
Leanin	ng Expectations		Check the ap	propriate mastery or Non-mastery column	Mastery	Non-iviastery
4.1	Describe technological advances	in print, broadcast and specialty media				
4.2	Identify measurement techniques	in analyzing product sales				
4.3	Examine technology in sales pro	motion				
**Sta	indard 5.0 The student will	recognize the importance of techno	ology in selli	ng.		
Learni	ng Expectations	•	Check the ap	propriate Mastery or Non-Mastery column	Mastery	Non-Mastery
5.1	Describe the use of technology to					
5.2	Evaluate the use of interactive te					
5.3	Analyze virtual reality in selling p					
5.4	Examine the role of technology in	ı sales presentations				
**Sta	indard 6.0 The student will	evaluate technological advances in	communica	tion.		
	ng Expectations			propriate Mastery or Non-Mastery column	Mastery	Non-Mastery
6.1	Identify broad categories of comr	nunication including means of communication				
6.2		n sending messages within and outside of the w	/orkplace			
6.3	Identify the forms of communicat	ion other than face-to-face contact				

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*Standard 7.0 The student will demonstrate organizational and leadership skills.

Learning Expectations		Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
7.1	Demonstrate a knowledge of DECA			
7.2	Utilize critical thinking in decision-making situations			
7.3	Identify and develop personal characteristics needed in leadership situations			

*Standard 8.0 The student will understand the importance of academic integration in the area of technology.

Learni	ng Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
8.1	Use proper grammar and writing skills			
8.2	Use effective communication skills			
8.3	Assess the function of art and design in technology in marketing			
8.4	Demonstrate an understanding of the properties of real numbers			
8.5	Apply algebraic procedures to solve equations and interpret results			
8.6	Interpret real data			
8.7	Examine the application of technology in marketing to anatomy and physiology			
8.8	Assess the impact of economic and historical events			
8.9	Explore psychological and sociological patterns of individuals			

***Standard 9.0 The student will demonstrate Technical Marketing Principles in a work-based learning experience.

Learnir	g Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
9.1	Apply principles of technology in marketing to a work-based situation			
9.2	Integrate time management principles in organizing his/her schedule to include school, work, social, and other activities			
9.3	Evaluate and apply principles of ethics as they relate to the work-based experience			
9.4	Employ the principles of safety to the work-based experience			

Additional comments:		